

## Parking and Auxiliary Heater , (9M1),(9M9)

From January 2011



Audi

Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by AUDI AG.

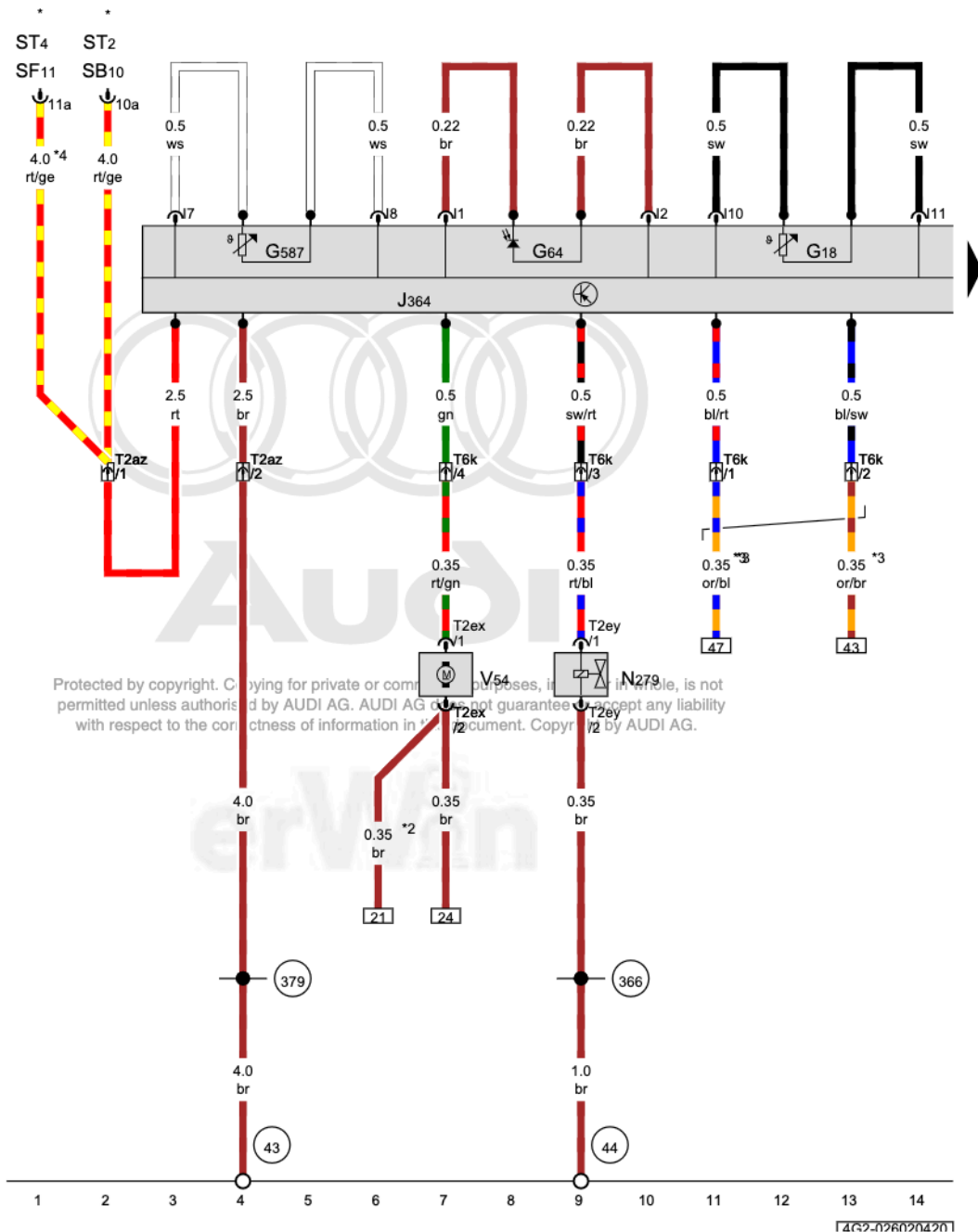
erWin

Temperature Sensor, Auxiliary Heater Control Module,  
Heater Coolant Shut-Off Valve, Metering Pump

- G18 Temperature Sensor
- G64 Flame Monitor
- G587 Supplementary Heater and Parking Heater Temperature Sensor
- J364 Auxiliary Heater Control Module
- N279 Heater Coolant Shut-Off Valve
- ST2 Fuse Panel 2
- ST4 Fuse Panel 4
- SB10 Fuse 10 (On Fuse Panel B)
- SF11 Fuse 11 (On Fuse Panel F)
- T2az 2-Pin Connector, Behind the Right Front Bumper
- T2ex 2-Pin Connector
- T2ey 2-Pin Connector
- T6k 6-Pin Connector, Behind the Right Front Bumper
- V54 Metering Pump

- 43 Ground Connection on A-Pillar, Lower Right
- 44 Ground Connection on A-Pillar, Lower Left
- 366 Ground Connection 1 (in Main Wiring Harness)
- 379 Ground Connection 14 (in Main Wiring Harness)

- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 Avant
- \*3 Data Bus Wire (CAN Bus)
- \*4 From June 2014



- ws = white
- sw = black
- ro = red
- rt = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = lilac
- vi = lilac
- ge = yellow
- or = orange
- rs = pink

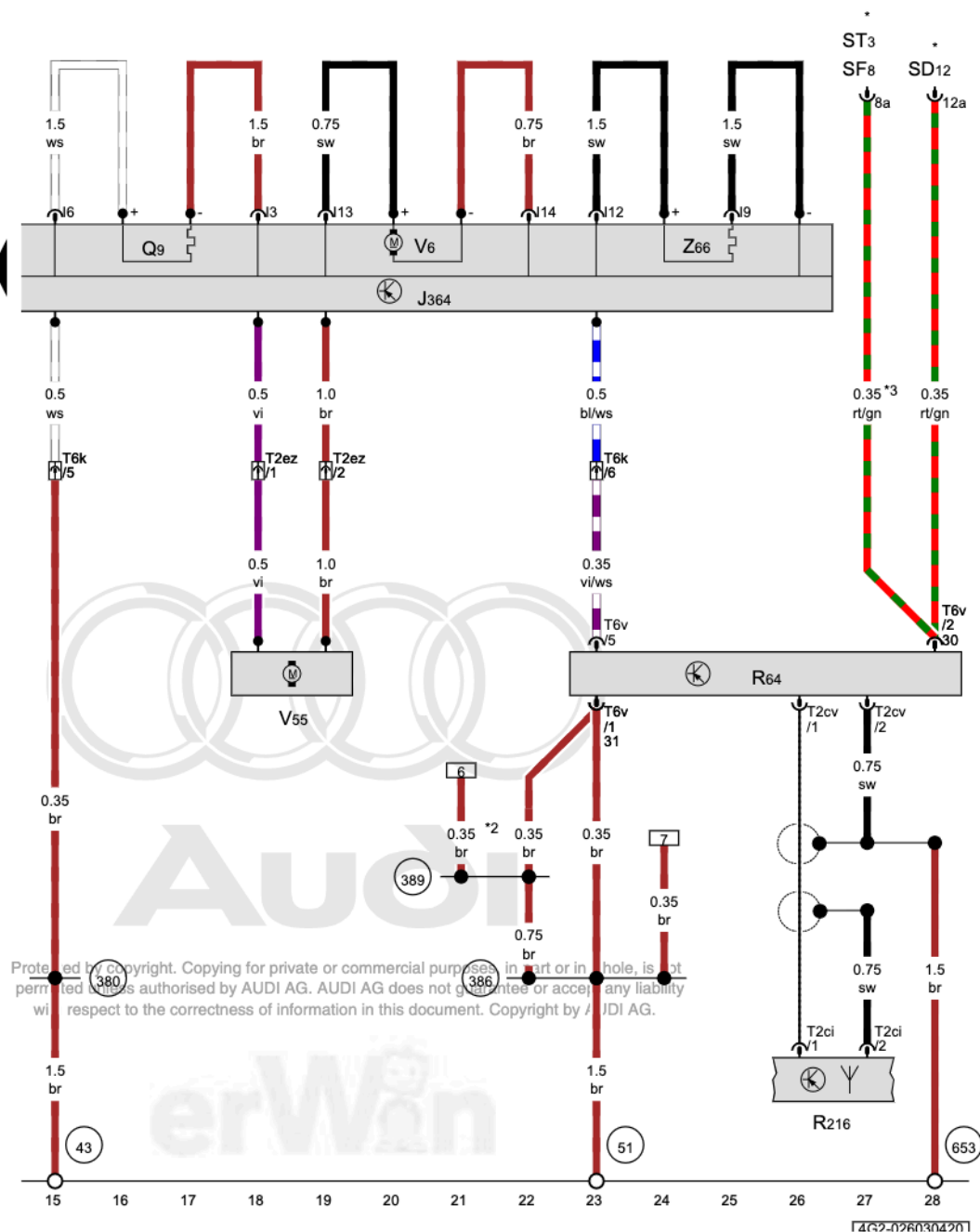
Auxiliary Heater Control Module, Parking Heater Radio Receiver, Roof Antenna

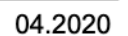
- J364 Auxiliary Heater Control Module
- Q9 Heater Glow Plug
- R64 Parking Heater Radio Receiver
- R216 Roof Antenna
- ST3 Fuse Panel 3
- SF8 Fuse 8 (On Fuse Panel F)
- SD12 Fuse 12 (On Fuse Panel D)
- T2ci 2-Pin Connector
- T2cv 2-Pin Connector
- T2ez 2-Pin Connector
- T6k 6-Pin Connector, Behind the Right Front Bumper
- T6v 6-Pin Connector
- V6 Combustion Air Blower
- V55 Recirculation Pump
- Z66 Fuel Preheating Element

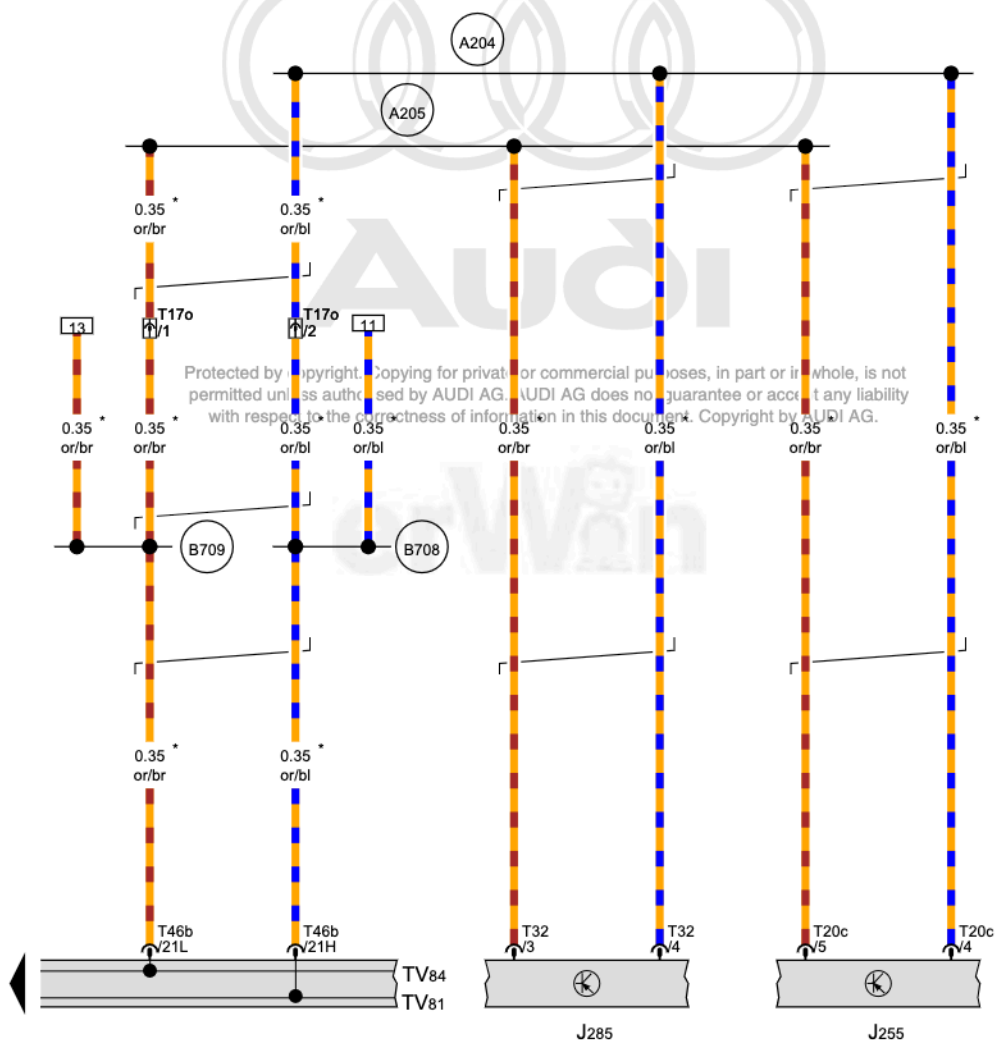
- 43 Ground Connection on A-Pillar, Lower Right
- 51 Ground Connection in Luggage Compartment, Right
- 380 Ground Connection 15 (in Main Wiring Harness)
- 386 Ground Connection 21 (in Main Wiring Harness)
- 389 Ground Connection 24 (in Main Wiring Harness)
- 653 Ground Connection on Left D-Pillar

- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 Avant
- \*3 From June 2014

- ws = white
- sw = black
- ro = red
- rt = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = lilac
- vi = lilac
- ge = yellow
- or = orange
- rs = pink







## Instrument Cluster CAN Bus High Wire Junction 2, Instrument Cluster CAN Bus Low Wire Junction 2

- J255 Climatronic Control Module
- J285 Instrument Cluster Control Module
- T17o 17-Pin Connector, In the Connector Station, Right A-Pillar
- T20c 20-Pin Connector
- T32 32-Pin Connector
- T46b 46-Pin Connector
- TV81 Instrument Cluster CAN Bus High Wire Junction 2
- TV84 Instrument Cluster CAN Bus Low Wire Junction 2
- A204 Instrument Cluster CAN Bus High Connection (in Instrument Panel Wiring Harness)
- A205 Instrument Cluster CAN Bus Low Connection (in Instrument Panel Wiring Harness)
- B708 Instrument Cluster CAN Bus High Connection 1 (in Main Wiring Harness)
- B709 Instrument Cluster CAN Bus Low Connection 1 (in Main Wiring Harness)
- \* Data Bus Wire (CAN Bus)

ws = white  
 sw = black  
 ro = red  
 rt = red  
 br = brown  
 gn = green  
 bl = blue  
 gr = grey  
 li = lilac  
 vi = lilac  
 ge = yellow  
 or = orange  
 rs = pink

43 44 45 46 47 48 49 50 51 52 53 54 55 56

1457-11980504201